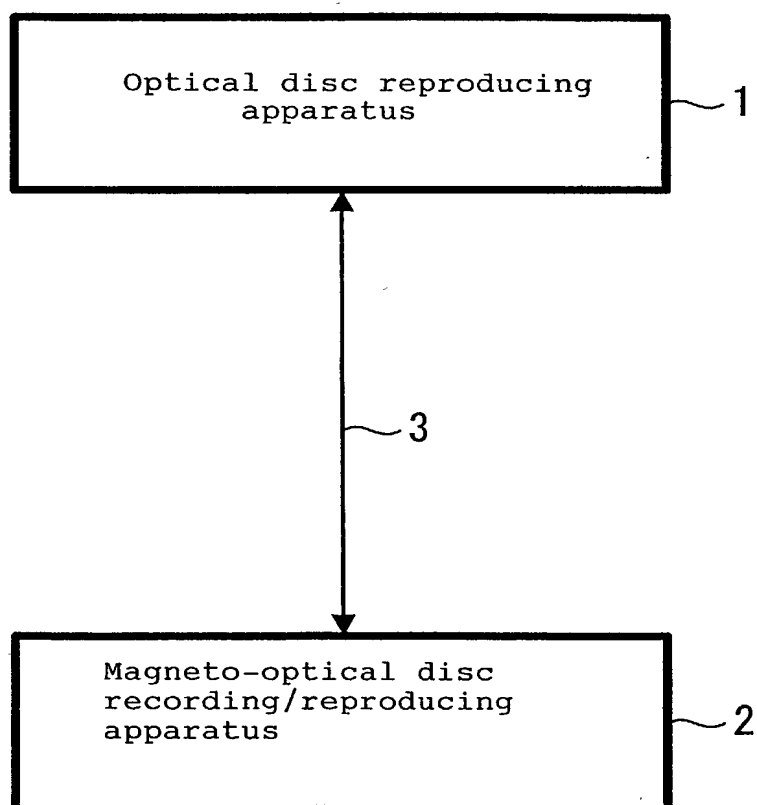


FIG. 1

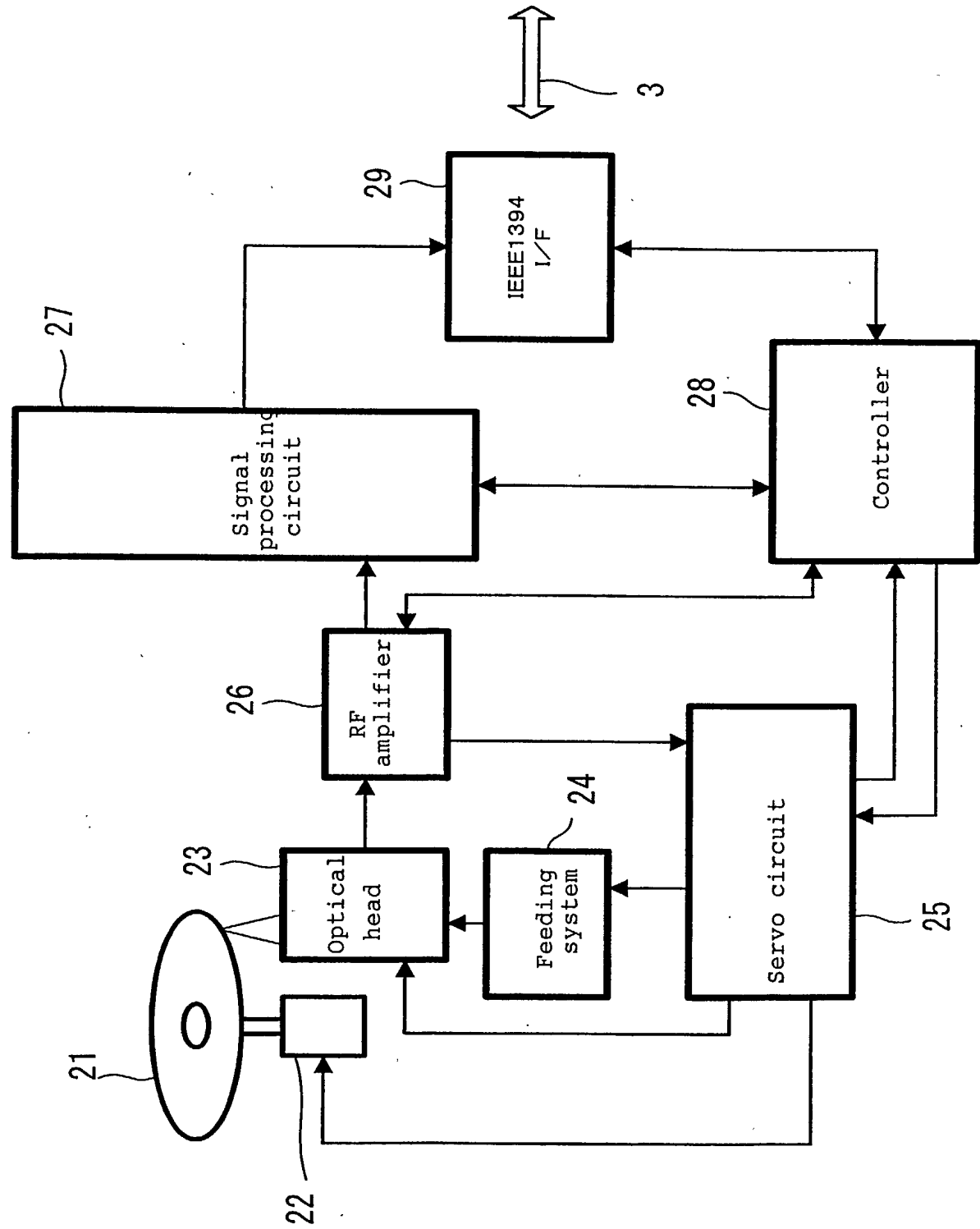


FIG. 2

FIG. 3

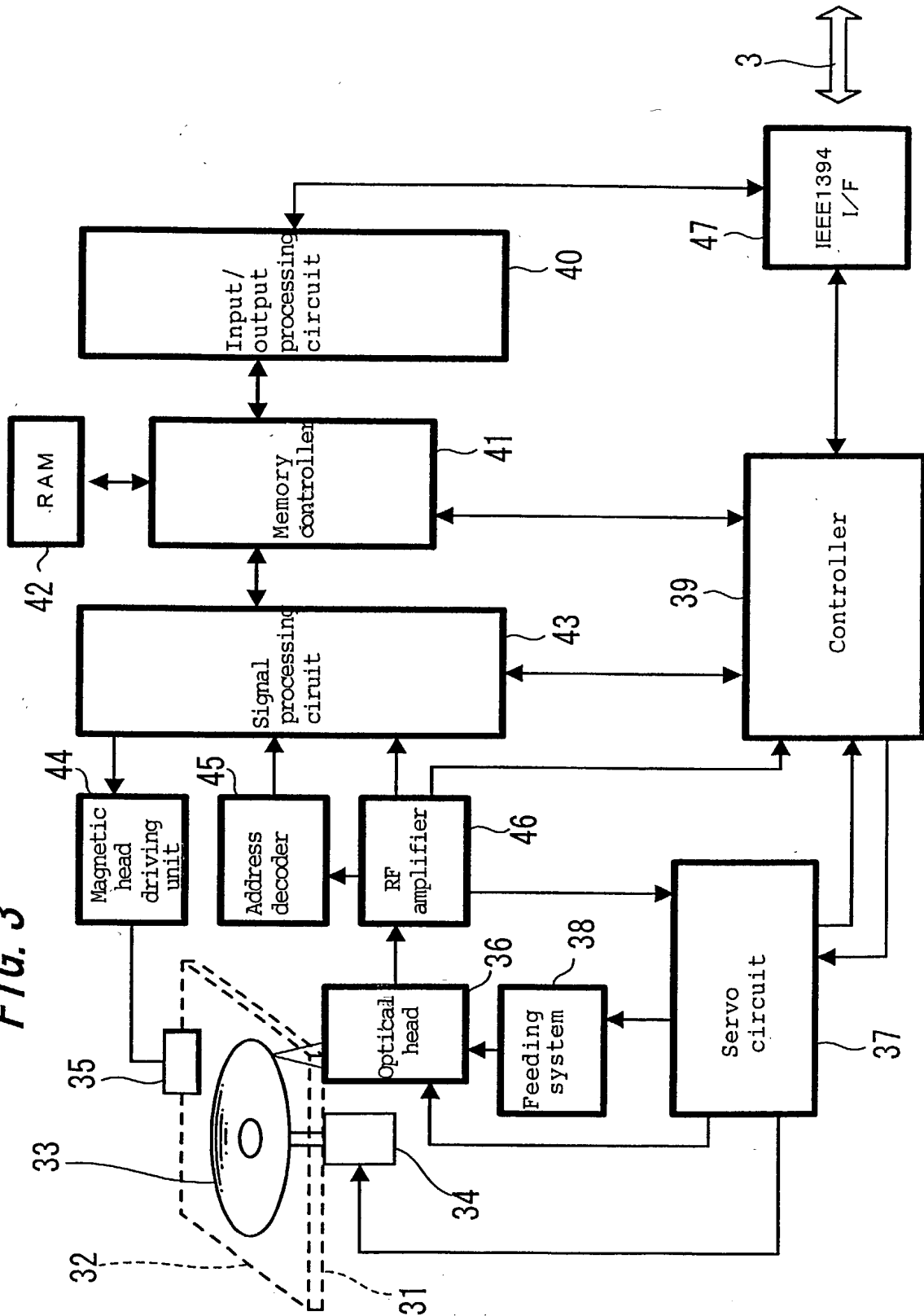


FIG. 4

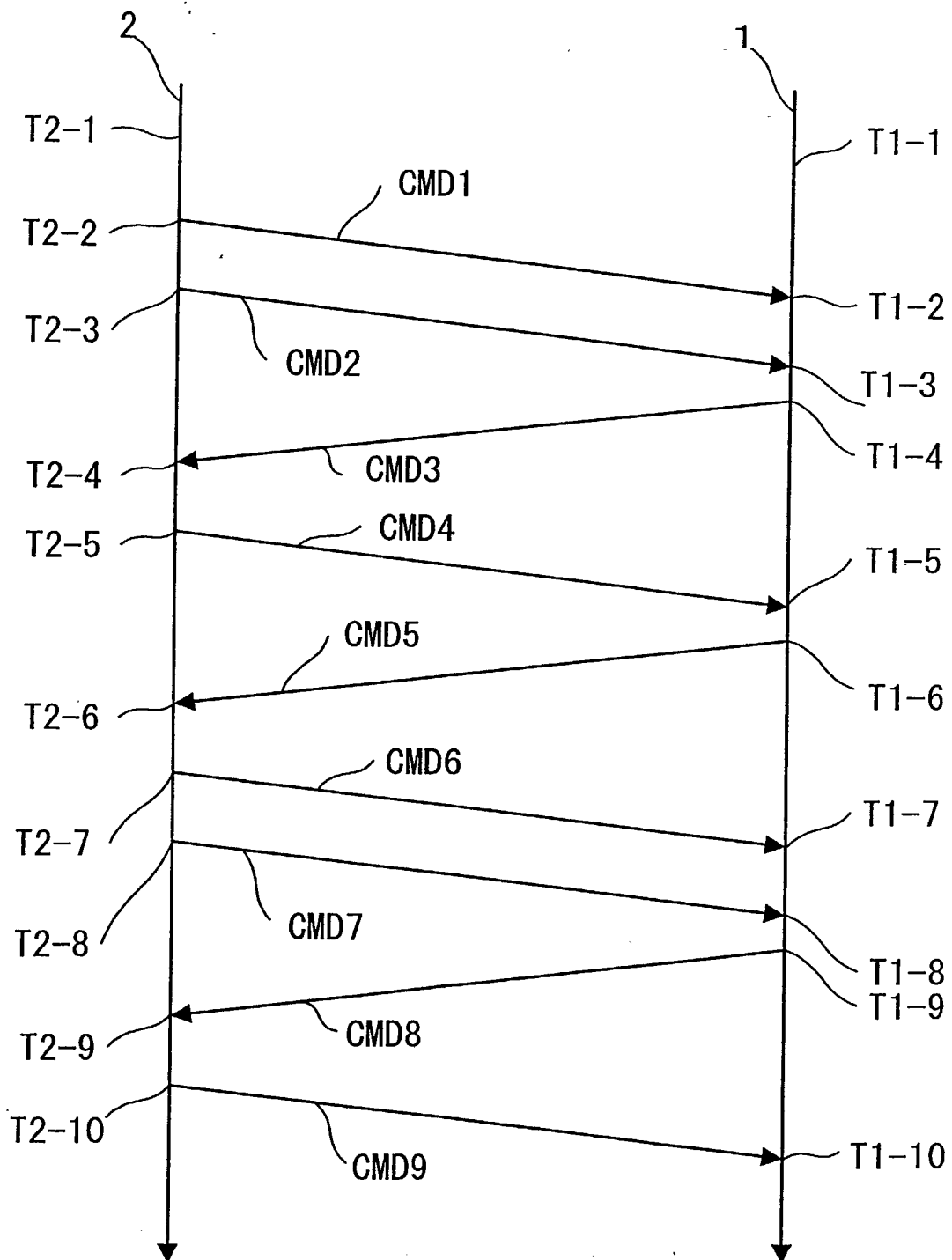


FIG. 5A

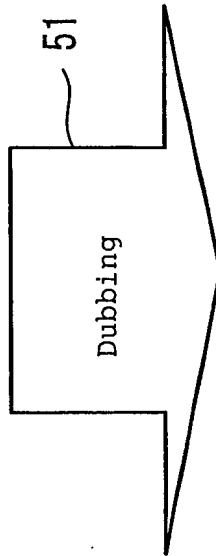
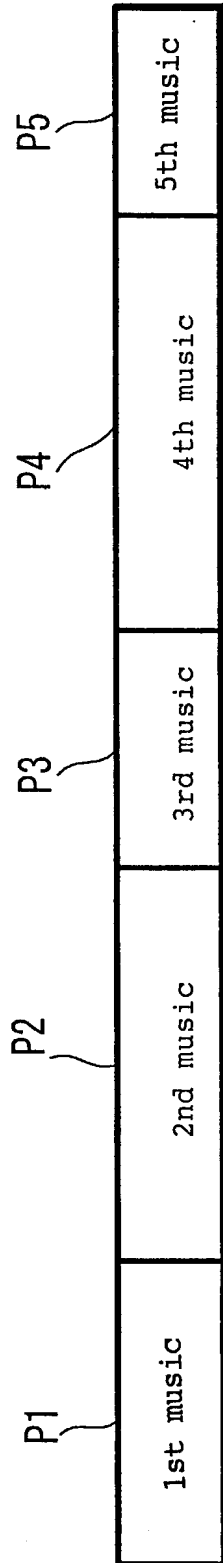


FIG. 5B

FIG. 6A

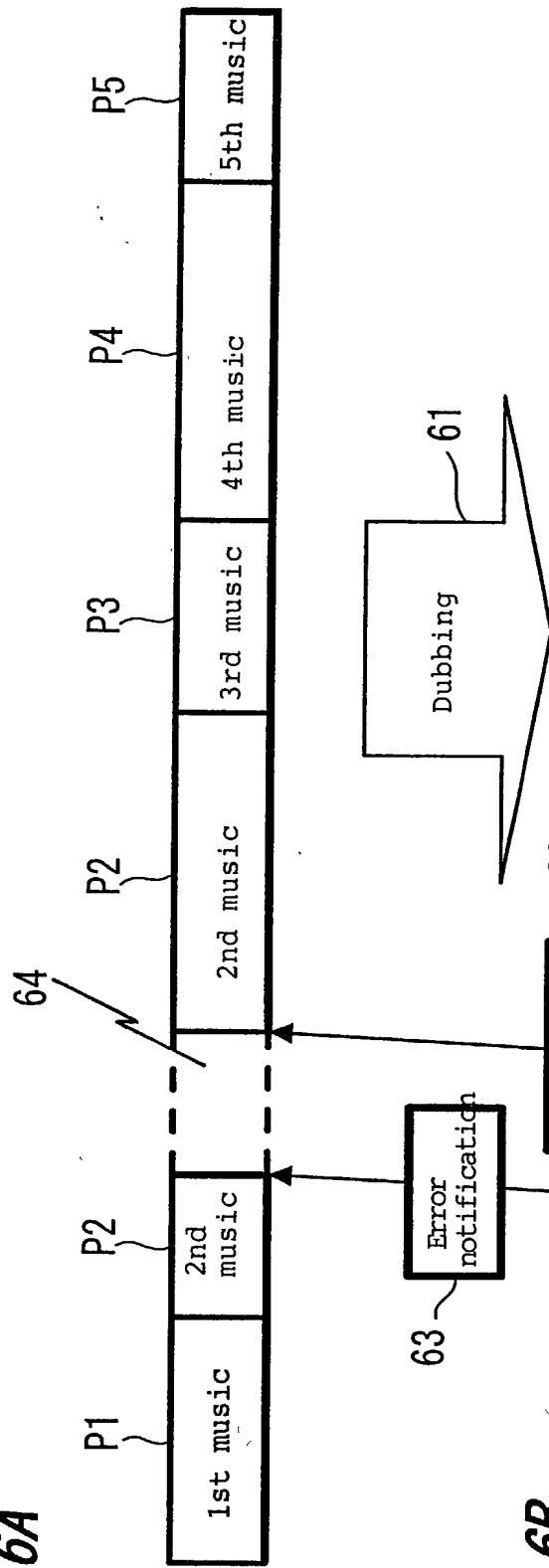


FIG. 6B

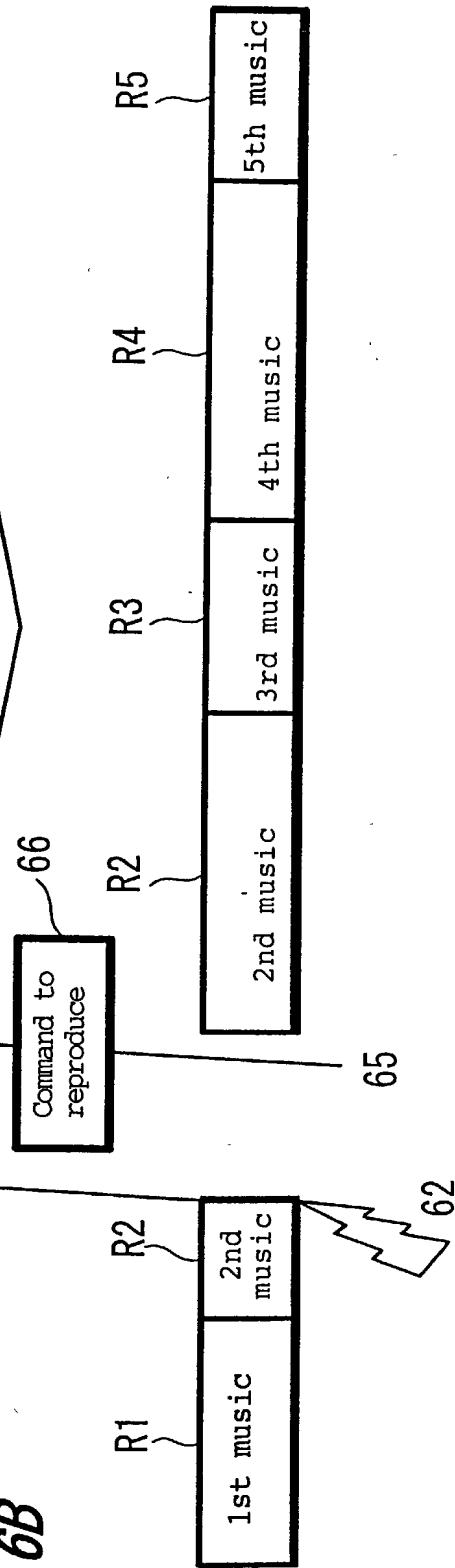


FIG. 7A

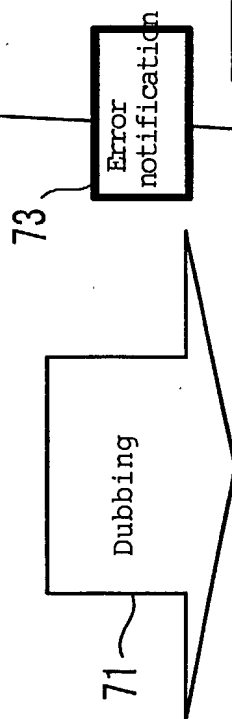
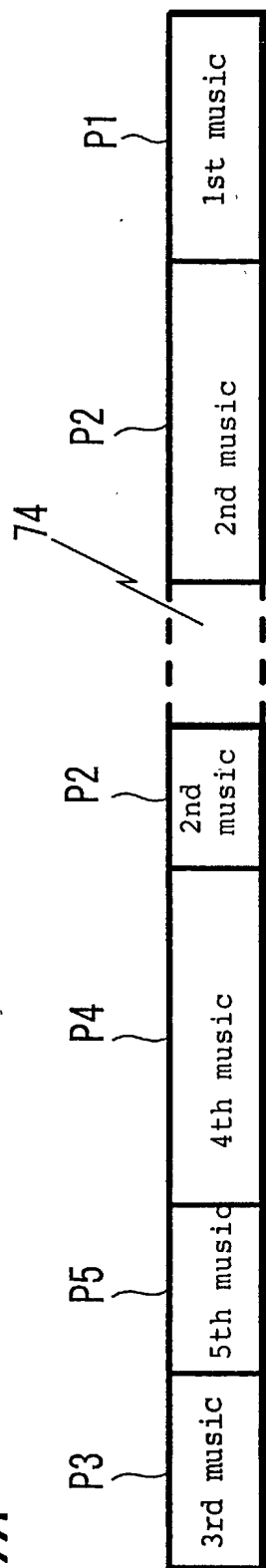


FIG. 7B

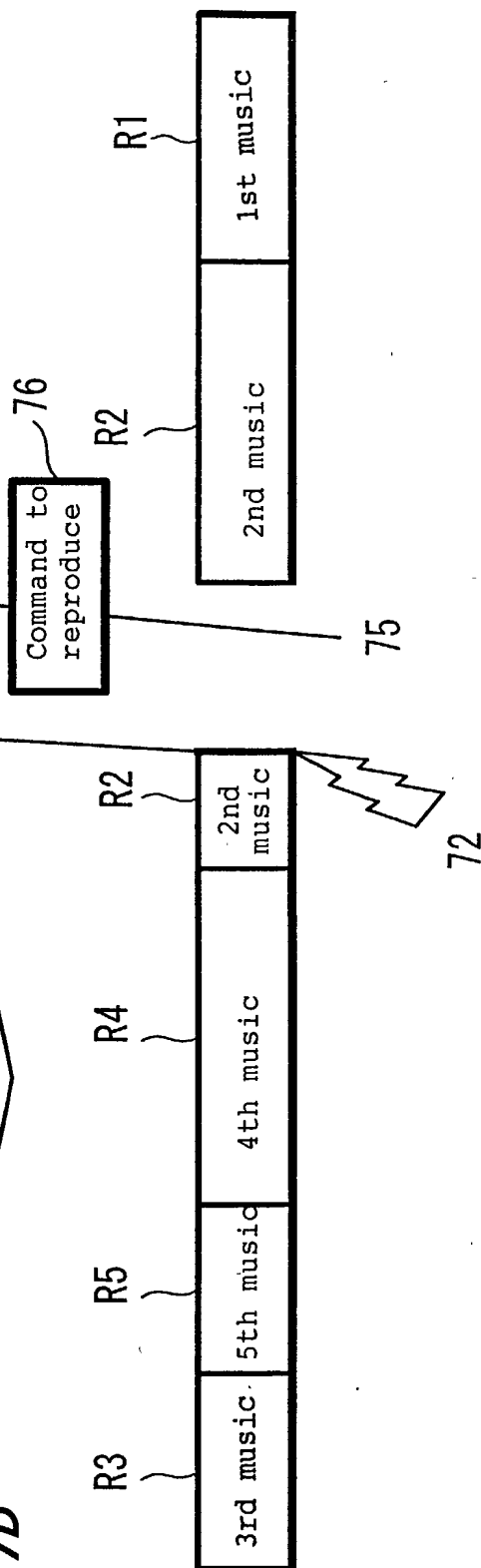


FIG. 8

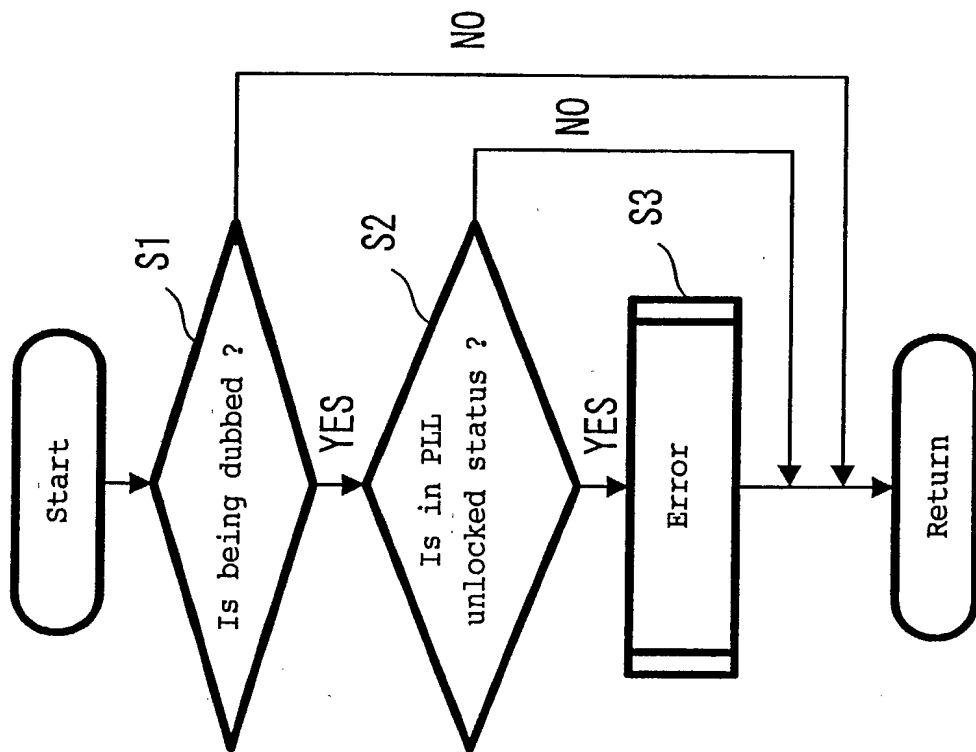


FIG. 9

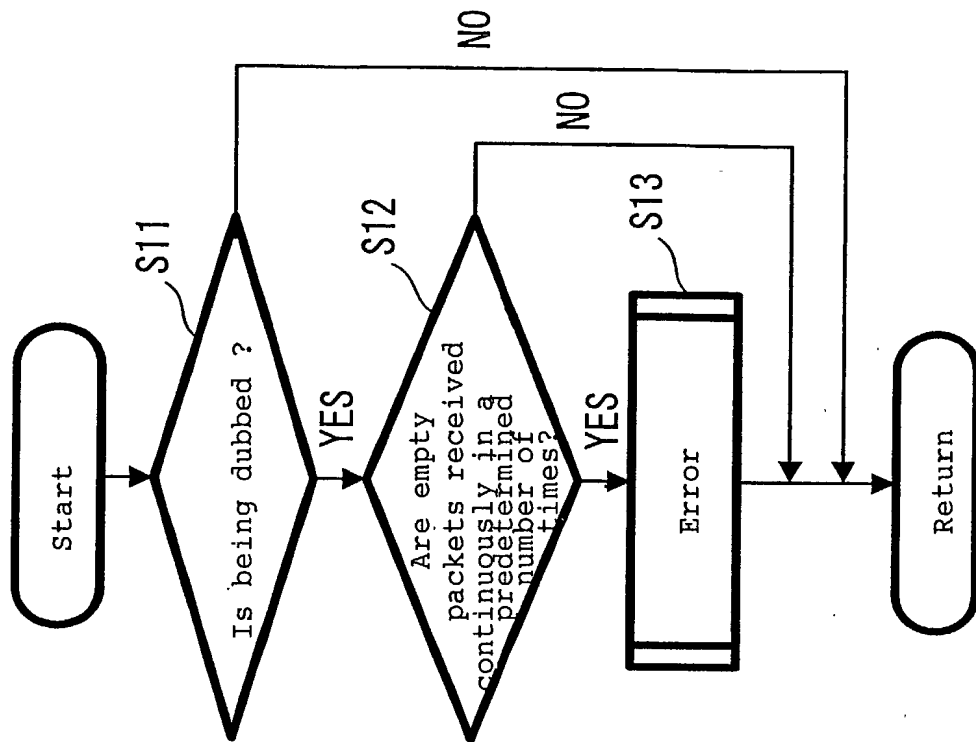


FIG. 10

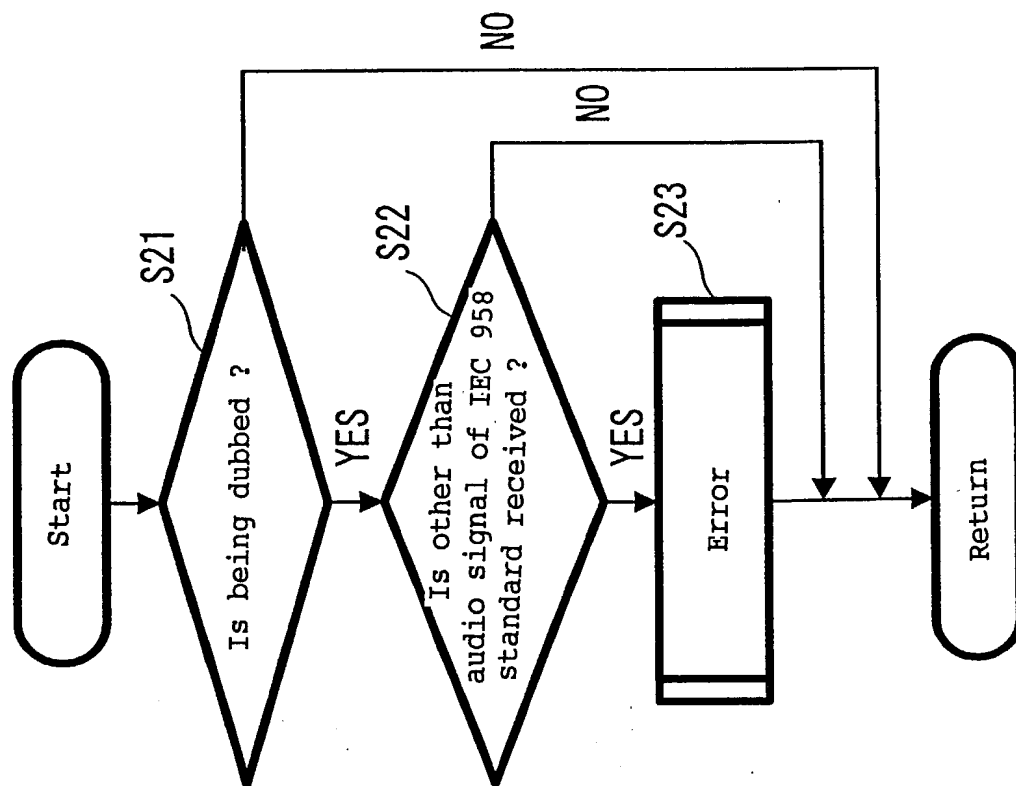


FIG. 11

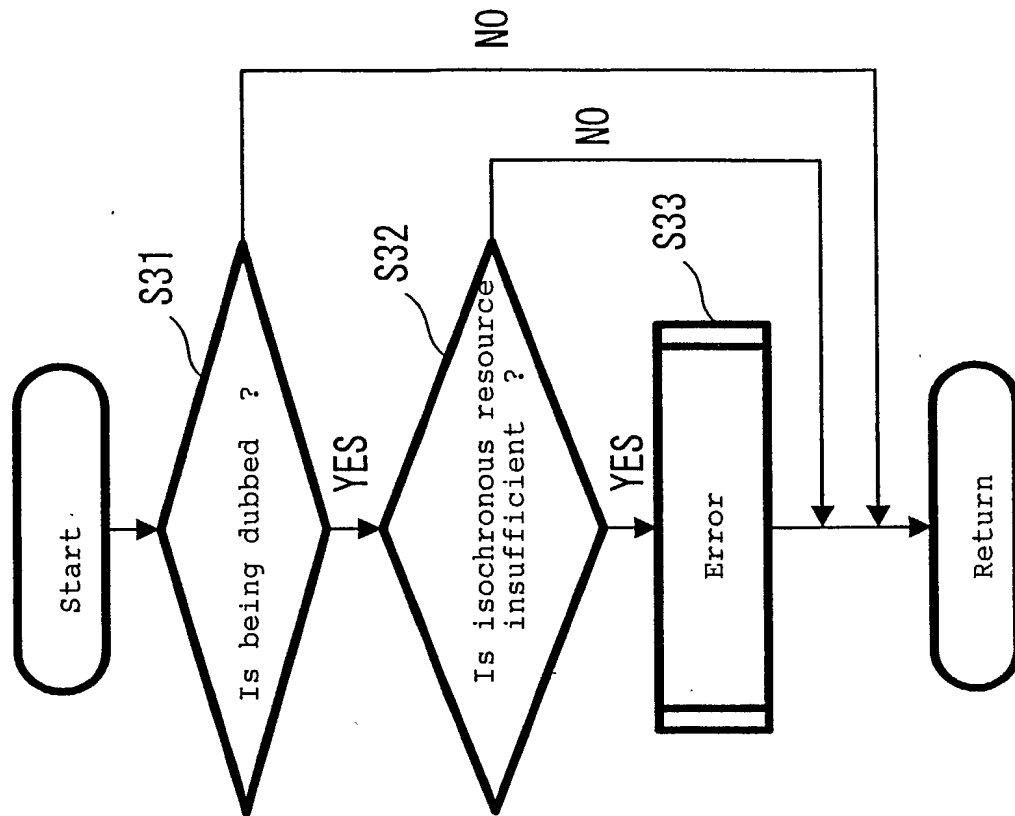


FIG. 12

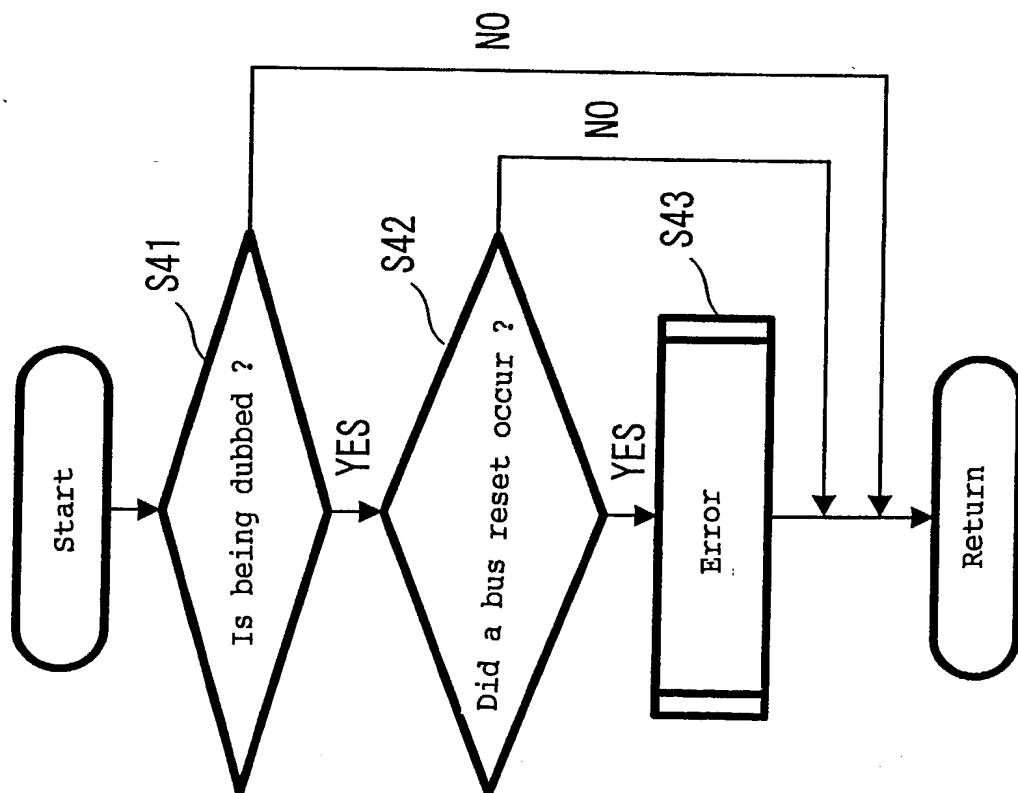
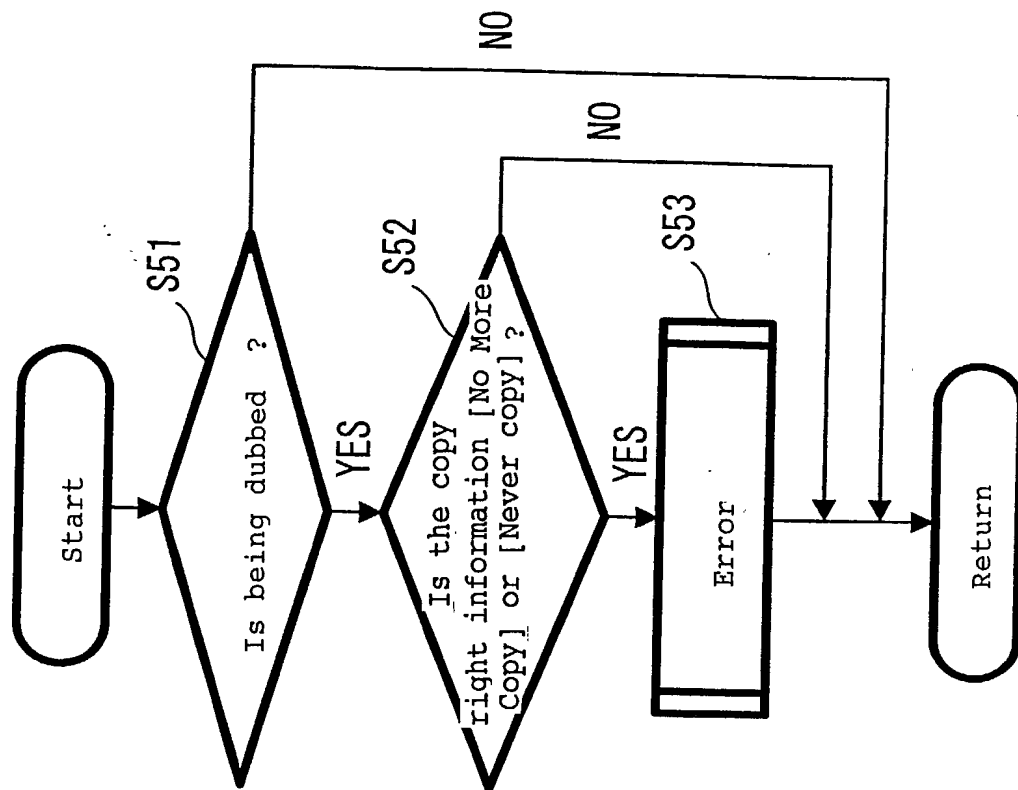


FIG. 13



DESCRIPTION OF REFERENCE NUMERALS

- 1 ... Optical disc reproducing apparatus,
- 2 ... Magneto-optical disc recording/reproducing apparatus,
- 3 ... IEEE 1394 bus,
- 21 ... Optical disc,
- 28 ... Controller,
- 29 ... IEEE 1394 interface circuit,
- 33 ... Magneto-optical disc,
- 39 ... Controller,
- 47 ... IEEE 1394 interface circuit,
- CMD1 ... Error notification,
- CMD2 ... Request for status of retransmitting apparatus,
- CMD3 ... [Stop] status answer,
- CMD4 ... Retry condition request,
- CMD5 ... Retry condition answer,
- CMD6 ... Pause,
- CMD7 ... Request for status of retransmitting apparatus,
- CMD8 ... [Pause] status answer,
- CMD9 ... Reproducing,
- 61 ... Dubbing,
- 62 ... Error detection,
- 63 ... Error notification,
- 64 ... Stopped status due to a retry mode,
- 65 ... Completion of retry preparation,
- 66 ... Command to reproduce,
- 71 ... Dubbing,
- 72 ... Error detection,
- 73 ... Error notification,

- 74 ... Stopped status due to retry mode,
- 75 ... Completion of retry preparation,
- 76 ... Command to reproduce.